

L Number	Hits	Search Text	DB	Time stamp
1	9	"1439195"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/02 12:06
2	13	"819704"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/02 12:07
3	130	suau.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/02 12:09
4	107	Jean near Marc near Suau.in. or Christian near Jacquemet.in. or Jean near Bernard near Egraz.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/02 12:09
5	19	(Jean near Marc near Suau.in. or Christian near Jacquemet.in. or Jean near Bernard near Egraz.in.) and polyacrylate and (divalent or polyvalent) and monovalent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/11/02 12:10
-	119	suau.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 11:32
-	28	suau.in. and (phosphorous near acid or phosphate or hypophosphite)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:56
-	19	phosphorous near acid or phosphate or hypophosphite) same aqueous same polymeriz\$6 same unsaturated near monomer same(neutraliz\$ or alkali\$2 or hydroxide or oxide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 11:49
-	40	(phosphorous near acid or phosphate or hypophosphite) same (aqueous or water) same polymeriz\$6 same unsaturated near monomer same(neutraliz\$ or alkali\$2 or hydroxide or oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 12:31
-	10	"5866664"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 12:34
-	9	mccallum near thomas.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 12:36
-	8733409	(process or method) phosphonate same terminated polymer same neutraliz\$6 same (sodium or potassium or lithium near hydroxide) same (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 12:39
-	0	(process or method) same phosphonate same terminated near polymer same neutraliz\$6 same (sodium or potassium or lithium near hydroxide) same (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 12:40
-	0	(process or method) same phosphonate same terminated near polymer and neutraliz\$6 same (sodium or potassium or lithium near hydroxide) same (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 12:40
-	0	phosphonate same terminated near polymer and neutraliz\$6 same (sodium or potassium or lithium near hydroxide) same (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 12:40

-	0	phosphonate same terminated near polymer and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:31
-	244	(arylic or methacrylic) same (polymer or copolymer) near acid and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 12:41
-	614	(arylic or methacrylic) near acid same (polymer or copolymer) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 12:42
-	141	(arylic or methacrylic) near acid same (polymer or copolymer) and (phosphorous near (acid or salt) or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:16
-	178	((arylic or methacrylic) near acid or polyacrylic near acid or polyelectrolyte or anioinic near polymer) same (polymer or copolymer) and (phosphorous near (acid or salt) or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:15
-	37	((arylic or methacrylic) near acid or polyacrylic near acid or polyelectrolyte or anioinic near polymer) same (polymer or copolymer) and (phosphorous near (acid or salt) or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)) not ((arylic or methacrylic) near acid same (polymer or copolymer) and (phosphorous near (acid or salt) or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:15
-	2938	((phosphorous near (acid or salt) or phosphonate or hypophosphite) or (phosphonate near terminated nera polymer or copolymer)) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:17
-	1160	((phosphorous near (acid or salt) or phosphonate or hypophosphite) or (phosphonate near terminated nera polymer or copolymer)) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide) and (acrylic or methacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:18
-	263	((phosphorous near (acid or salt) or phosphonate or hypophosphite) or (phosphonate near terminated near (polymer or copolymer))) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide) and (acrylic or methacrylic) near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:18
-	95	((phosphorous near (acid or salt) or phosphonate or hypophosphite) or (phosphonate near terminated near (polymer or copolymer))) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide) and (acrylic or methacrylic) near acid) not (((arylic or methacrylic) near acid same (polymer or copolymer) and (phosphorous near (acid or salt) or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)) or (((arylic or methacrylic) near acid or polyacrylic near acid or polyelectrolyte or anioinic near polymer) same (polymer or copolymer) and (phosphorous near (acid or salt) or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:31
-	4027	(polyacrylic near acid).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:34

-	7	((polyacrylic near acid).clm.) and (phosphonate same terminated or phosphonic near acid or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:35
-	24855	(polyacrylic near acid or acrylic near acid).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:35
-	85	((polyacrylic near acid or acrylic near acid).clm.) and (phosphonate same terminated or phosphonic near acid or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:50
-	420466	((polyacrylic near acid or acrylic near acid).clm.) and (phosphonate same terminated or phosphonic near acid or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)) nor (((arylic or methacrylic) near acid same (polymer or copolymer) and (phosphorous near (acid or salt) or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)) or (((arylic or methacrylic) near acid or polyacrylic near acid or polyelectrolyte or anioinic near polymer) same (polymer or copolymer) and (phosphorous near (acid or salt) or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:36
-	35	((polyacrylic near acid or acrylic near acid).clm.) and (phosphonate same terminated or phosphonic near acid or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)) not (((arylic or methacrylic) near acid same (polymer or copolymer) and (phosphorous near (acid or salt) or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)) or (((arylic or methacrylic) near acid or polyacrylic near acid or polyelectrolyte or anioinic near polymer) same (polymer or copolymer) and (phosphorous near (acid or salt) or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:36
-	17	coatex and (phosphonate same terminated or phosphonic near acid or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:11
-	16	coatex and (phosphonate same terminated or phosphonic near acid or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide) and acrylic near acid	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 13:51
-	46	(polyacrylate or polyacrylic near acid) same neutraliz\$6 same (sodium or potassium or lithium) near hydroxide same (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:12
-	46	(polyacrylate or polyacrylic near acid) same neutraliz\$6 same (sodium or potassium or lithium) near hydroxide same (calcium or magnesium) near (oxide or hydroxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:13

-	38	((polyacrylate or polyacrylic near acid) same neutraliz\$6 same (sodium or potassium or lithium) near hydroxide same (calcium or magnesium) near (oxide or hydroxide)) not (((arylic or methacrylic) near acid same (polymer or copolymer) and (phosphorous near (acid or salt) or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide)) or (((arylic or methacrylic) near acid or polyacrylic near acid or polyelectrolyte or anioinic near polymer) same (polymer or copolymer) and (phosphorous near (acid or salt) or phosphonate or hypophosphite) and neutraliz\$6 same (sodium or potassium or lithium) near hydroxide and (calcium or magnesium) near (oxide or hydroxide))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:48
-	27	"02519"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:48
-	163	"0002519"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:49
-	0	"0002519" and suau.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:49
-	163	"0002519"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:51
-	0	"pct0002519"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:51
-	0	"pct/fr00/02519"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:51
-	3724	"2519"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:51
-	11	"792890"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:56
-	4	"0792890"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:56
-	2	"792890A"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:57
-	2	405818A	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:58
-	0	9112278A	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:58
-	0	wo9112278A	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:59

-	150	"12278"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 14:59
-	1	"12278A"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 15:00
-	0	"9112278A"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 15:00
-	0	"wo9112278A"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 15:00
-	1	"12278A"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 15:00
-	0	"012278A"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 15:00
-	0	"0012278A"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 15:00
-	88	"0012278"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 15:01
-	4	"5297740"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 15:05
-	4	"5241011"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 15:05
-	34	"5077361"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/08 15:06